### PATENT COOPERATION TREATY

From the INTERNATIONAL PRELIMINARY EXAMINING AUTHORITY

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## **PCT**

NOTIFICATION OF TRANSMITTAL OF INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Rule 71.1)

Date of Mailing (day/month/year)

28 SEP 1999

Applicant's or agent's file reference

P00182WO0

International filing date (day/month/year) Priorit

Priority Date (day/month/year)

PCT/US98/14481

International application No.

13 JULY 1998

14 JULY 1997

IMPORTANT NOTIFICATION

Applicant

RAJU, G. GANGA

- 1. The applicant is hereby notified that this International Preliminary Examining Authority transmits herewith the international preliminary examination report and its annexes, if any, established on the international application.
- 2. A copy of the report and its annexes, if any, is being transmitted to the International Bureau for communication to all the elected Offices.
- 3. Where required by any of the elected Offices, the International Bureau will prepare an English translation of the report (but not of any annexes) and will transmit such translation to those Offices.

#### 4. REMINDER

The applicant must enter the national phase before each elected Office by performing certain acts (filing translations and paying national fees) within 30 months from the priority date (or later in some Offices)(Article 39(1))(see also the reminder sent by the International Bureau with Form PCT/IB/301).

Where a translation of the international application must be furnished to an elected Office, that translation must contain a translation of any annexes to the international preliminary examination report. It is the applicant's responsibility to prepare and furnish such translation directly to each elected Office concerned.

For further details on the applicable time limits and requirements of the elected Offices, see Volume II of the PCT Applicant's Guide.

Name and mailing address of the IPEA/US

Commissioner of Patents and Trademarks

Box PCT Washington, D.C. 20231

Facsimile No. (703) 305-3230

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Form PCT/IPEA/416 (July 1992)\*



# **PCT**

# INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference P00182WO0	FOR FURTHER ACTION	See Notific Preliminary I	ation of Transmittal of International Examination Report (Form PCT/IPEA/416)
International application No.	International filing date (day/n	nonth/year)	Priority date (day/month/year)
	13 JULY 1998		14 JULY 1997
PCT/US98/14481  International Patent Classification (IPC)		C	
IPC(6): A61K 31/34, 31/19 and US Cl	.: 514/473, 574		
Applicant RAJU, G. GANGA			
This international prelimin Examining Authority and is	ary examination report has transmitted to the applicant	been preparaconding to	ed by this International Preliminary Article 36.
2. This REPORT consists of a			
hoon amended and are t	npanied by ANNEXES, i.e., should be basis for this report and/or section 607 of the Administrative	neets containin	ription, claims and/or drawings which have g rectifications made before this Authority. nder the PCT).
These annexes consist of a t			
3. This report contains indication	ns relating to the following	items:	
I X Basis of the repo	ort		
II Priority			
III Non-establishme	ent of report with regard to r	novelty, invent	tive step or industrial applicability
IV Lack of unity of	•		
V X Reasoned statement citations and exp	ent under Article 35(2) with re lanations supporting such state	egard to novelt ement	y, inventive step or industrial applicability;
VI Certain document	s cited		
VII Certain defects in	the international application		
VIII Certain observation	ons on the international applic	ation	
			·
Date of submission of the demand	D	ate of completic	on of this report
08 FEBRUARY 1999		20 SEPTEMB	ER 1999
Name and mailing address of the IPE	7/03	uthorized officer	JUTUE BRIDGERS
Commissioner of Patents and Trac Box PCT	iemarks	M. MOEZIE	PARALEGAL SPECIALIST CHEMICAL MATE
Washington, D.C. 20231 Facsimile No. (703) 305-3230	T	elephone No.	(703) 308-1235

# INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.	
DCT/ISQ8/14481	

I. Basis o	f the report		
		basis of Substitute sheets wh	nich have been furnished to the receiving Office in response to an invitation I" and are not annexed to the report since they do not contain amendments):
		l application as original	
L×	4		
X	the description,	pages 1-12	
		pages NONE	_ , filed with the demand.
		pages NONE	, filed with the letter of
		pages	_ , filed with the letter of
[3	the claims,	Nos. <u>1-20</u>	· · · · · · · · · · · · · · · · · · ·
<u> </u>	_		, as amended under Article 19.
			, filed with the demand.
			, filed with the letter of
		Nos	, filed with the letter of
[3	the drawings,	sheets/ <del>fig</del> NONE	, as originally filed.
L	ภ 🧠 .		, filed with the demand.
		sheets/fig NONE	, filed with the letter of
		sheets/ <del>fig</del>	, filed with the letter of
	the claims,  the drawings,	sheets/ <del>fig</del> NONE	f) the amendments had not been made, since they have been considered and in the Supplemental Box Additional observations below (Rule 70.2(c)).
	to go beyond the disc		•

### INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.

PCT/US98/14481

citations and explanations supporting		rd to novelty, inventive step or industent	
I. STATEMENT			
Novelty (N)	Claims	1-20	YES
	Claims	NONE	NO
Inventive Step (IS)	Claims	NONE	YES
	Claims	1-20	NO
Industrial Applicability (IA)	Claims	1-20	YES
industrial Application (11)	Claims	NONE	NO
	Article 33(4), the pharmaceutic T Article 33(3) and/or food, sn	pecause the claimed hydroxycitric acid comp cal art.  as being obvious over MOFFETT et al. ack hydroxycitric acid compositions contain	positions and methods
Claims 1-20 meet the criteria set out in PCT of treatment have industrial applicability in the Claims 1-20 lack an inventive step under PCT. The prior art teaches that anorectic acid in free form, salt forms, e.g., calcium, sabstract, columns 1-2, column 4, lines 39-51. The instant claims differ primarily of hydroxycitric acid. One of ordinary skill since these forms contain the known anorect useful in an anorectic, food composition, sin	Article 33(4), the pharmaceutic T Article 33(3) and/or food, snodium, potassiu and the claims in that they are would have fou ic active, hydronilar to any other	decause the claimed hydroxycitric acid composit at art.  as being obvious over MOFFETT et al. ack hydroxycitric acid compositions contain metc., and lactone forms, are known in the therein.  drawn to specified amounts or percentages and it obvious to employ hydroxycitric acid exycitric acid, and would therefore be reason or known form of hydroxycitric acid. The operations are known form of hydroxycitric acid.	ositions and methods ing hydroxycitric art. See, e.g., the of each of the forms in simple salt forms ably expected to be stimization of amounts
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